```
In [1]: print("Hello World")
         Hello World
 In [3]:
         s = 3
          t = 6
          s*t
 Out[3]: 18
 In [8]:
          import numpy
          import pandas
          %matplotlib inline
          import matplotlib
          import matplotlib.pylab as plt
          plt.plot([1,2,3,4], [10,100,500, 1000])
In [10]: plt.scatter([1,2,3,4], [10,100,500, 1000])
Out[10]: <matplotlib.collections.PathCollection at 0x10f3484a8>
          1000
           800
           600
           400
           200
             0
                      1.5
                                         3.0
                1.0
                                                      4.0
In [14]: | i = 0
          while i<50:
              print("Still going")
              break
         Still going
```

In [ ]:

Practicing with python

# Practice with Python